

Refine Search

Search Results -

Terms	Documents
L26 and L2	0

Database:

US Pre-Grant Publication Full-Text Database
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 US OCR Full-Text Database
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Search:

L27

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Sunday, December 12, 2004 [Printable Copy](#) [Create Case](#)

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L27</u>	L26 and L2	0	<u>L27</u>
<u>L26</u>	715/501.1.ccls.	921	<u>L26</u>
<u>L25</u>	5987480.PN.	2	<u>L25</u>
<u>L24</u>	L23 and (form near3 compatible)	1	<u>L24</u>
<u>L23</u>	(generat\$3 or produc\$3) same (web near page) same template\$2 same (user near request\$)	57	<u>L23</u>
<u>L22</u>	L21 and L1	2	<u>L22</u>
<u>L21</u>	(L19 or L20) and (interface near convert\$3)	105	<u>L21</u>
<u>L20</u>	interface same transform\$3 same browser	245	<u>L20</u>
<u>L19</u>	interface same convert\$3 same browser	1123	<u>L19</u>
<u>L18</u>	L17 and (form near3 compatible)	1	<u>L18</u>
<u>L17</u>	(L14 or L15 or L16) and L1	25	<u>L17</u>
<u>L16</u>	L10 and L13	72	<u>L16</u>

<u>L15</u>	L10 and L12	425	<u>L15</u>
<u>L14</u>	L10 and L11	299	<u>L14</u>
<u>L13</u>	345/\$.ccls.	62884	<u>L13</u>
<u>L12</u>	715/\$.ccls.	19955	<u>L12</u>
<u>L11</u>	707/\$.ccls.	23917	<u>L11</u>
<u>L10</u>	(convert\$3 or transform\$) with browser	2224	<u>L10</u>
<u>L9</u>	L8 and L2	1	<u>L9</u>
<u>L8</u>	L1 and ((convert\$3 or transform\$) near3 browser)	8	<u>L8</u>
<u>L7</u>	L1 and ((convert\$3 or transform\$) same browser)	102	<u>L7</u>
<u>L6</u>	L1 and (convert\$3 or transform\$)	394	<u>L6</u>
<u>L5</u>	((generat\$3 or produc\$3) same (web near page) same template\$2).clm.	66	<u>L5</u>
<u>L4</u>	((generat\$3 or produc\$3) same (web near page) same template\$2).ab.	123	<u>L4</u>
<u>L3</u>	((generat\$3 or produc\$3) same (web near page) same template\$2).ti.	28	<u>L3</u>
<u>L2</u>	L1 and (form near3 compatible)	8	<u>L2</u>
<u>L1</u>	(generat\$3 or produc\$3) same (web near page) same template\$2	704	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L23 and (form near3 compatible)	1

Database:

US Pre-Grant Publication Full-Text Database
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L24

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DATE: Sunday, December 12, 2004 [Printable Copy](#) [Create Case](#)

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
<u>L24</u>	L23 and (form near3 compatible)	1	<u>L24</u>
<u>L23</u>	(generat\$3 or produc\$3) same (web near page) same template\$2 same (user near request\$)	57	<u>L23</u>
<u>L22</u>	L21 and L1	2	<u>L22</u>
<u>L21</u>	(L19 or L20) and (interface near convert\$3)	105	<u>L21</u>
<u>L20</u>	interface same transform\$3 same browser	245	<u>L20</u>
<u>L19</u>	interface same convert\$3 same browser	1123	<u>L19</u>
<u>L18</u>	L17 and (form near3 compatible)	1	<u>L18</u>
<u>L17</u>	(L14 or L15 or L16) and L1	25	<u>L17</u>
<u>L16</u>	L10 and L13	72	<u>L16</u>
<u>L15</u>	L10 and L12	425	<u>L15</u>
<u>L14</u>	L10 and L11	299	<u>L14</u>
<u>L13</u>	345/\$.ccls.	62884	<u>L13</u>

<u>L12</u>	715/\$.ccls.	19955	<u>L12</u>
<u>L11</u>	707/\$.ccls.	23917	<u>L11</u>
<u>L10</u>	(convert\$3 or transform\$) with browser	2224	<u>L10</u>
<u>L9</u>	L8 and L2	1	<u>L9</u>
<u>L8</u>	L1 and ((convert\$3 or transform\$) near3 browser)	8	<u>L8</u>
<u>L7</u>	L1 and ((convert\$3 or transform\$) same browser)	102	<u>L7</u>
<u>L6</u>	L1 and (convert\$3 or transform\$)	394	<u>L6</u>
<u>L5</u>	((generat\$3 or produc\$3) same (web near page) same template\$2).clm.	66	<u>L5</u>
<u>L4</u>	((generat\$3 or produc\$3) same (web near page) same template\$2).ab.	123	<u>L4</u>
<u>L3</u>	((generat\$3 or produc\$3) same (web near page) same template\$2).ti.	28	<u>L3</u>
<u>L2</u>	L1 and (form near3 compatible)	8	<u>L2</u>
<u>L1</u>	(generat\$3 or produc\$3) same (web near page) same template\$2	704	<u>L1</u>

END OF SEARCH HISTORY

Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: US 20020059327 A1

Using default format because multiple data bases are involved.

L24: Entry 1 of 1

File: PGPB

May 16, 2002

PGPUB-DOCUMENT-NUMBER: 20020059327

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020059327 A1

TITLE: Method and apparatus for generating web pages from templates

PUBLICATION-DATE: May 16, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Starkey, James A.	Manchester	MA	US	

US-CL-CURRENT: 707/203

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Draw. De
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
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Terms	Documents
L23 and (form near3 compatible)	1

Display Format:

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Refine Search

Search Results -

Terms	Documents
L21 and L1	2

Database:

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 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
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 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L22

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Sunday, December 12, 2004 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

Hit Count Set Name

result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L22</u>	L21 and L1	2	<u>L22</u>
<u>L21</u>	(L19 or L20) and (interface near convert\$3)	105	<u>L21</u>
<u>L20</u>	interface same transform\$3 same browser	245	<u>L20</u>
<u>L19</u>	interface same convert\$3 same browser	1123	<u>L19</u>
<u>L18</u>	L17 and (form near3 compatible)	1	<u>L18</u>
<u>L17</u>	(L14 or L15 or L16) and L1	25	<u>L17</u>
<u>L16</u>	L10 and L13	72	<u>L16</u>
<u>L15</u>	L10 and L12	425	<u>L15</u>
<u>L14</u>	L10 and L11	299	<u>L14</u>
<u>L13</u>	345/\$.ccls.	62884	<u>L13</u>
<u>L12</u>	715/\$.ccls.	19955	<u>L12</u>
<u>L11</u>	707/\$.ccls.	23917	<u>L11</u>
<u>L10</u>	(convert\$3 or transform\$) with browser	2224	<u>L10</u>
<u>L9</u>	L8 and L2	1	<u>L9</u>

<u>L8</u>	L1 and ((convert\$3 or transform\$) near3 browser)	8	<u>L8</u>
<u>L7</u>	L1 and ((convert\$3 or transform\$) same browser)	102	<u>L7</u>
<u>L6</u>	L1 and (convert\$3 or transform\$)	394	<u>L6</u>
<u>L5</u>	((generat\$3 or produc\$3) same (web near page) same template\$2).clm.	66	<u>L5</u>
<u>L4</u>	((generat\$3 or produc\$3) same (web near page) same template\$2).ab.	123	<u>L4</u>
<u>L3</u>	((generat\$3 or produc\$3) same (web near page) same template\$2).ti.	28	<u>L3</u>
<u>L2</u>	L1 and (form near3 compatible)	8	<u>L2</u>
<u>L1</u>	(generat\$3 or produc\$3) same (web near page) same template\$2	704	<u>L1</u>

END OF SEARCH HISTORY

Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 2 of 2 returned.

☐ 1. Document ID: US 20020059327 A1

Using default format because multiple data bases are involved.

L22: Entry 1 of 2

File: PGPB

May 16, 2002

PGPUB-DOCUMENT-NUMBER: 20020059327

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020059327 A1

TITLE: Method and apparatus for generating web pages from templates

PUBLICATION-DATE: May 16, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Starkey, James A.	Manchester	MA	US	

US-CL-CURRENT: 707/203

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 2. Document ID: EP 1337936 A2, WO 200210988 A2, US 20020059327 A1, AU 200178095 A

L22: Entry 2 of 2

File: DWPI

Aug 27, 2003

DERWENT-ACC-NO: 2002-196023

DERWENT-WEEK: 200357

COPYRIGHT 2004 DERWENT INFORMATION LTD

TITLE: Web page generator for supplying web pages for display by browser; produces representation of web page in response to body of each selected template that interface converts into form that compatible with user's web browser

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
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Terms	Documents
L21 and L1	2

Display Format:

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Refine Search

Search Results -

Terms	Documents
L17 and (form near3 compatible)	1

Database:

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 IBM Technical Disclosure Bulletins

Search:

L18

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Sunday, December 12, 2004 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

Hit Count Set Name

result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L18</u>	L17 and (form near3 compatible)	1	<u>L18</u>
<u>L17</u>	(L14 or L15 or L16) and L1	25	<u>L17</u>
<u>L16</u>	L10 and L13	72	<u>L16</u>
<u>L15</u>	L10 and L12	425	<u>L15</u>
<u>L14</u>	L10 and L11	299	<u>L14</u>
<u>L13</u>	345/\$.ccls.	62884	<u>L13</u>
<u>L12</u>	715/\$.ccls.	19955	<u>L12</u>
<u>L11</u>	707/\$.ccls.	23917	<u>L11</u>
<u>L10</u>	(convert\$3 or transform\$) with browser	2224	<u>L10</u>
<u>L9</u>	L8 and L2	1	<u>L9</u>
<u>L8</u>	L1 and ((convert\$3 or transform\$) near3 browser)	8	<u>L8</u>
<u>L7</u>	L1 and ((convert\$3 or transform\$) same browser)	102	<u>L7</u>
<u>L6</u>	L1 and (convert\$3 or transform\$)	394	<u>L6</u>
<u>L5</u>	((generat\$3 or produc\$3) same (web near page) same template\$2).clm.	66	<u>L5</u>

<u>L4</u>	((generat\$3 or produc\$3) same (web near page) same template\$2).ab.	123	<u>L4</u>
<u>L3</u>	((generat\$3 or produc\$3) same (web near page) same template\$2).ti.	28	<u>L3</u>
<u>L2</u>	L1 and (form near3 compatible)	8	<u>L2</u>
<u>L1</u>	(generat\$3 or produc\$3) same (web near page) same template\$2	704	<u>L1</u>

END OF SEARCH HISTORY

Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: US 20020059327 A1

Using default format because multiple data bases are involved.

L18: Entry 1 of 1

File: PGPB

May 16, 2002

PGPUB-DOCUMENT-NUMBER: 20020059327

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020059327 A1

TITLE: Method and apparatus for generating web pages from templates

PUBLICATION-DATE: May 16, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Starkey, James A.	Manchester	MA	US	

US-CL-CURRENT: 707/203

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Draw. De
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
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Terms	Documents
L17 and (form near3 compatible)	1

Display Format:

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Refine Search

Search Results -

Terms	Documents
L8 and L2	1

Database:

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Search:

L1 and ((convert\$3 or transform\$) near3
 browser)

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Sunday, December 12, 2004 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

Hit Count Set Name

result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L9</u>	L8 and L2	1	<u>L9</u>
<u>L8</u>	L1 and ((convert\$3 or transform\$) near3 browser)	8	<u>L8</u>
<u>L7</u>	L1 and ((convert\$3 or transform\$) same browser)	102	<u>L7</u>
<u>L6</u>	L1 and (convert\$3 or transform\$)	394	<u>L6</u>
<u>L5</u>	((generat\$3 or produc\$3) same (web near page) same template\$2).clm.	66	<u>L5</u>
<u>L4</u>	((generat\$3 or produc\$3) same (web near page) same template\$2).ab.	123	<u>L4</u>
<u>L3</u>	((generat\$3 or produc\$3) same (web near page) same template\$2).ti.	28	<u>L3</u>
<u>L2</u>	L1 and (form near3 compatible)	8	<u>L2</u>
<u>L1</u>	(generat\$3 or produc\$3) same (web near page) same template\$2	704	<u>L1</u>

END OF SEARCH HISTORY

Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: US 20020059327 A1

Using default format because multiple data bases are involved.

L9: Entry 1 of 1

File: PGPB

May 16, 2002

PGPUB-DOCUMENT-NUMBER: 20020059327

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020059327 A1

TITLE: Method and apparatus for generating web pages from templates

PUBLICATION-DATE: May 16, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Starkey, James A.	Manchester	MA	US	

US-CL-CURRENT: 707/203

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw. D
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
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Terms	Documents
L8 and L2	1

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"template name" + "application manager" + "interface convert"



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Relevance scale ☐ ☐ ☐ ☐ ☐

1 [Mobile Ad Hoc Networks: A cooperative cache architecture in support of caching multimedia objects in MANETs](#)

W. H. O. Lau, M. Kumar, Svetha Venkatesh

September 2002 **Proceedings of the 5th ACM international workshop on Wireless mobile multimedia**

Full text available: pdf(490.39 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper presents a cooperative caching architecture suitable for continuous media (CM) proxy caching in MANET environments. The proposed scheme introduces an **application manager** component, which is interposed between traditional Internet CM applications and the network layer. The application manager transparently performs data location and service migration of active CM streaming sessions so as to exploit nearby data sources based on the dynamic topology of a MANET. We propose two data ...

Keywords: QoS, caching, continuous media streaming, mobile ad-hoc networks, service migration

2 [Fast detection of communication patterns in distributed executions](#)

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Full text available: pdf(4.21 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

3 [Harnessing technology for effective inter- and intra-institutional collaboration \(report of the ITiCSE '97 working group on supporting inter- and intra institutional collaboration\)](#)

Douglas Siviter, Marian Petre, Bruce Klein

June 1997 **The supplemental proceedings of the conference on Integrating technology into computer science education: working group reports and supplemental**

proceedings

Full text available:  [pdf\(145.01 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

4 Harnessing technology for effective inter- and intra-institutional collaboration: report of the ITiCSE '97 working group on supporting inter- and intra-institutional collaboration ☐

Douglas Siviter, Marian Petre, Bruce Klein

October 1997 **ACM SIGCUE Outlook**, Volume 25 Issue 4

Full text available:  [pdf\(2.66 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The computer science discipline is well poised to provide leading examples of harnessing communications and computer technologies in order to encourage collaborative practices both within and between institutions. Students, academics, and institutions all potentially have access to their counterparts world-wide. This provides endless opportunities for sharing knowledge, accessing scarce expertise, making effective re-use of limited resources, collaborating to attract funding and influence polici ...

5 CORBA based design and implementation of universal personal computing ☐

Mária Törö, Thong Tri Huynh, Jinsong Zhu, Kangming Liu, Victor C. M. Leung

February 2003 **Mobile Networks and Applications**, Volume 8 Issue 1

Full text available:  [pdf\(288.45 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)


Universal personal computing (UPC) supports nomadic computing at user mobility and at terminal mobility levels in a user-friendly way. That is, a user can access computing resources anywhere on the Internet, using any available mobile or stationary terminal attached to any subnet supporting UPC services. These services are provided via agents and enable a personalized computing environment that is familiar to or customized by the user and independent of the terminal and subnet, utilizing locally ...

Keywords: CORBA, agents, internet, personalized computing environment, user mobility

6 Component-based software engineering: A support system to COTS-based software development for business services ☐

Stefania Bandini, Flavio De Paoli, Sara Manzoni, Paolo Mereghetti

July 2002 **Proceedings of the 14th international conference on Software engineering and knowledge engineering**

Full text available:  [pdf\(160.45 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

The work described in this paper deals with the problem of selecting, configuring, integrating and deploying COTS components to deliver tailored software systems. Since formal and precise description of components is not usually available, a reasonable approach is to augment the available documentation with the informal knowledge derived by practices and experience of experts. The development of a knowledge-based system is a way to organize this empirical knowledge and deliver a tool that can su ...

7 Level II technical support in a distributed computing environment ☐

Tim Leehane

September 1996 **Proceedings of the 24th annual ACM SIGUCCS conference on User services**

Full text available:  [pdf\(5.73 MB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)

8 Industrial/government track: Empirical Bayesian data mining for discovering patterns in ☐

post-marketing drug safety

David M. Fram, June S. Almenoff, William DuMouchel

August 2003 **Proceedings of the ninth ACM SIGKDD international conference on Knowledge discovery and data mining**

Full text available:  [pdf\(461.25 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Because of practical limits in characterizing the safety profiles of therapeutic products prior to marketing, manufacturers and regulatory agencies perform post-marketing surveillance based on the collection of adverse reaction reports ("pharmacovigilance"). The resulting databases, while rich in real-world information, are notoriously difficult to analyze using traditional techniques. Each report may involve multiple medicines, symptoms, and demographic factors, and there is no easily linked inf ...

Keywords: association rules, data mining, empirical Bayes methods, pharmacovigilance, post-marketing surveillance

9 Defining factors, goals and criteria for reusable component evaluation

Jyrki Kontio, Gianluigi Caldiera, Victor R. Basili

November 1996 **Proceedings of the 1996 conference of the Centre for Advanced Studies on Collaborative research**


Full text available:  [pdf\(107.40 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper presents an approach for defining evaluation criteria for reusable software components. We introduce a taxonomy of factors that influence selection, describe each of them, and present a hierarchical decomposition method for deriving reuse goals from factors and formulating the goals into an evaluation criteria hierarchy. We present some highlights from two case studies in which the approach was applied. The approach presented in this paper is a part of the OTSO method that has been de ...

10 Integrating tools and tasks: UMEA: translating interaction histories into project contexts

Victor Kaptelinin

April 2003 **Proceedings of the conference on Human factors in computing systems**

Full text available:  [pdf\(232.45 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Virtual environments based on the desktop metaphor provide limited support for creating and managing project-specific work contexts. The paper discusses existing approaches to supporting higher-level user activities and presents a system named UMEA (User-Monitoring Environment for Activities). The design of the system is informed by activity theory. The system: (a) organizes resources into project-related pools consisting of documents, folders, URLs, and contacts, (b) monitors user activities, (...

Keywords: activity theory, interaction histories

11 Bandwidth and traffic estimation techniques: A methodology for estimating interdomain web traffic demand

Anja Feldmann, Nils Kammenhuber, Olaf Maennel, Bruce Maggs, Roberto De Prisco, Ravi Sundaram

October 2004 **Proceedings of the 4th ACM SIGCOMM conference on Internet measurement**

Full text available:  [pdf\(1.08 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper introduces a methodology for estimating interdomain Web traffic flows between all clients worldwide and the servers belonging to over one thousand content providers. The idea is to use the server logs from a large content Delivery Network (CDN) to identify client

downloads of content provider (i.e., publisher) Web pages. For each of these Web pages, a client typically downloads some objects from the content provider, some from the CDN, and perhaps some from third parties such as banner ...

Keywords: analysis, estimation, interdomain, traffic demand, traffic matrix, web

12 Distance education: A perspective on fulfilling the expectations of distance education ☐

Mariana Hentea, Mary Jo Shea, Lisa Pennington

October 2003 **Proceeding of the 4th conference on Information technology curriculum**

Full text available:  pdf(254.59 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper discusses current and future expectations of distance education, as well as methods of achieving these goals. Distance education offers freedom from space and time constraints, increased interactivity, improved delivery of multimedia, broadened curricula, and personalized learning. However, not all distance education programs achieve these expectations. Lack of staff training and support, inadequate course design, lack of software, improper use of emerging technologies, inappropriate ...

Keywords: artificial intelligence, distance learning, hybrid learning

13 Building an intranet in the laboratory ☐

Bruce P. Tis

April 2000 **Journal of Computing Sciences in Colleges , Proceedings of the fifth annual CCSC northeastern conference on The journal of computing in small colleges**, Volume 15 Issue 5

Full text available:  pdf(38.58 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

14 Integrating legacy systems with modern corporate applications ☐

Paul Robertson


May 1997 **Communications of the ACM**, Volume 40 Issue 5

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15 DEVise: integrated querying and visual exploration of large datasets ☐

M. Livny, R. Ramakrishnan, K. Beyer, G. Chen, D. Donjerkovic, S. Lawande, J. Myllymäki, K. Wenger

June 1997 **ACM SIGMOD Record , Proceedings of the 1997 ACM SIGMOD international conference on Management of data**, Volume 26 Issue 2


Full text available:  pdf(1.61 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

DEVise is a data exploration system that allows users to easily develop, browse, and share visual presentation of large tabular datasets (possibly containing or referencing multimedia objects) from several sources. The DEVise framework is being implemented in a tool that has been already successfully applied to a variety of real applications by a number of user groups. Our emphasis is on developing an intuitive yet powerful set of querying and visualization primitives that can be ...

16 Representing compatibility and standards: a case study of Web browsers ☐

Giancarlo Succi, Paolo Predonzani, Andrea Valerio, Tullio Vernazza

June 1998 **StandardView**, Volume 6 Issue 2





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